## In the Claims

1.	[Currently Amended]	An image forming device consumable monitoring
method comprising:		

storing information regarding a plurality of consumables usable by an image forming device to form hard images, wherein the stored information for an individual one of the consumables includes a stored consumable identifier which identifies the respective consumable and a stored party identifier utilized to identify a proper party of the respective consumable;

receiving information regarding a consumable to be verified including a received consumable identifier which identifies the consumable to be verified and a received party identifier utilized to identify the proper party associated with the consumable to be verified;

comparing the received consumable identifier with at least one of the stored consumable identifiers; and

comparing the received party identifier with at least one of the stored party identifiers; and

forwarding a message to the proper party of the respective consumable responsive to the comparings.

## 2. Cancel.

- 3. [Original] The method of claim 1 further comprising forwarding a command to an image forming device coupled with the consumable to be verified to disable at least one operation of the image forming device coupled with the consumable to be verified responsive to the comparings.
- 4. [Currently Amended] The method of claim 1 further comprising forwarding another message comprising a warning message to an image forming device coupled with the consumable to be verified responsive to the comparings.

5. [Original] The method of claim 1 further comprising recording the received consumable identifier, the received party identifier, and date and time information regarding the reception of the received information.

- 6. [Original] The method of claim 1 wherein the receiving the received party identifier comprises receiving a received device identifier which identifies the image forming device which communicated the information and wherein the storing comprises storing the stored party identifier comprising at least one stored device identifier which identifies an image forming device associated with the proper party for the respective consumable and wherein the comparing the received party identifier comprises comparing the received device identifier with the stored device identifier.
- 7. [Original] The method of claim 6 wherein the storing the stored party identifier comprises storing a plurality of stored device identifiers and the comparing the received party identifier comprises comparing the received device identifier with the plurality of stored device identifiers.
- 8. [Original] The method of claim 1 wherein the receiving the received party identifier comprises receiving the received party identifier which directly identifies the proper party of the respective consumable.
  - 9. [Currently Amended] A consumable monitoring system comprising:
- a database configured to store information regarding a plurality of consumables usable by an image forming device to form hard images, wherein the stored information for an individual one of the consumables includes a stored consumable identifier which identifies the respective consumable, and a stored party identifier utilized to identify a proper party associated with the respective consumable;

an interface adapted to receive information regarding a consumable to be verified including a received consumable identifier which identifies the consumable to be verified and a received party identifier utilized to identify the proper party associated with the consumable to be verified; and

processing circuitry configured to compare the received consumable identifier with the stored consumable identifier and to compare the received party identifier with the stored party identifier; and

wherein the processing circuitry is configured to control outputting of a communication responsive to the received party identifier not matching the stored party identifiers.

- 10. [Currently Amended] The system of claim 9 wherein the processing circuitry is configured to forward the communication comprising a message to the proper party associated with the respective consumable responsive to the comparisons.
- 11. [Currently Amended] The system of claim 9 wherein the processing circuitry is configured to forward the communication comprising a command to disable at least one operation of an image forming device coupled with the consumable to be verified responsive to the comparison.
- 12. [Currently Amended] The system of claim 9 wherein the processing circuitry is configured to forward the communication comprising a warning message to an image forming device coupled with the consumable to be verified responsive to the comparison.
- 13. [Original] The system of claim 9 further comprising a memory device, and wherein the processing circuitry is configured to forward the received consumable identifier, the received party identifier, and date and time information regarding the reception of the received consumable identifier and the received party identifier to the memory device for storage.
- 14. [Original] The system of claim 9 wherein the interface is adapted to receive the information regarding the consumable to be verified including the received party identifier comprising a received device identifier which identifies the image forming device which communicated the information and wherein the database is configured to store the stored party identifier comprising at least one

stored device identifier which identifies an image forming device associated with the proper party for the respective consumable and wherein the processing circuitry is configured to compare the received device identifier with the stored device identifier to compare the received party identifier with the stored party identifier.

- 15. [Original] The system of claim 14 wherein the database is configured to store the stored party identifier comprising a plurality of stored device identifiers which identify a plurality of image forming devices associated with the proper party of the respective consumable, and wherein the processing circuitry is configured to compare the received device identifier with the stored device identifiers.
- 16. [Original] The system of claim 9 wherein the interface is adapted to receive the information regarding the consumable to be verified including the received party identifier which directly identifies the proper party of the respective consumable.
  - 17. [Currently Amended] An image forming device comprising: an image engine configured to use a consumable to form a hard image;

processing circuitry coupled with the image engine and configured to formulate an identifier message including a party identifier utilized to identify a party associated with image forming device and an identifier of the consumable, and wherein the processing circuitry is further configured to control communication of the identifier message; and

an interface adapted to communicate externally of the image forming device and to communicate the identifier message; and

wherein the processing circuitry is configured to detect coupling of the consumable with the image forming device and to control the communication of the identifier message responsive to the detection of the coupling.

18. [Original] The device of claim 17 wherein the interface is adapted to receive a command responsive to the communication of the identifier message, and the processing circuitry is configured to disable at least one operation of the image

4 forming device with respect to formation of hard images responsive to receiving the

5 command.

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19. [Original] The device of claim 17 wherein the interface is adapted to receive a warning message responsive to the communication of the identifier message, and the processing circuitry is configured to control communication of the warning message using the image forming device responsive to receiving the

5 warning message.

- 20. [Original] The device of claim 17 wherein the processing circuitry is configured to formulate the identifier message including the party identifier which identifies the image forming device.
- 21. [Original] The device of claim 17 wherein the processing circuitry is configured to formulate the identifier message including the party identifier which directly identifies the party associated with the image forming device.
- 1 22. Cancel.
- 1 23. [Original] The device of claim 17 wherein the image engine comprises 2 a print engine.
- 1 24. [New] The method of claim 1 wherein the forwarding comprises 2 forwarding the message to the proper party comprising an owner of the respective 3 consumable.
- 1 25. [New] The method of claim 1 wherein the forwarding comprises 2 forwarding the message responsive to the received party identifier not matching an 3 individual one of stored consumable identifiers.

26. [New] The method of claim 1 wherein the forwarding comprises forwarding the message responsive to the received consumable identifier matching at least one of the stored consumable identifiers and the received party identifier failing to match a stored party identifier of the respective consumable associated with the at least one stored consumable identifier.

- 27. [New] The system of claim 9 wherein the processing circuitry is configured to match the received consumable identifier with a stored consumable identifier of one of the consumables, and to control the outputting of the communication responsive to the received party identifier not matching a stored party identifier of the one of the consumables.
- 28. [New] The device of claim 17 wherein the processing circuitry is configured to push the communication of the identifier message responsive to the detection of the coupling.
- 29. [New] The device of claim 17 wherein the processing circuitry is configured to push the communication of the identifier message responsive to the detection of the coupling and in the absence of a polling communication.